

INFORMATION DISCLOSURE CITATION PTO-1449				ATTORNEY'S DKT NO. 028870-087		APPLICATION NO. 09/006,630	
				APPLICANT Jipin Zhong et al.			
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U.S. PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE	
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	5,196,382	Mar. 1993	Hench et al.	_____	_____		
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EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation Yes No	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
CA	Brinker, C. Jeffrey and Scherer W. Scherer. "Drying." <i>Sol-Gel Science, the Physics and Chemistry of sol-Gel Processing</i> . p500-503 (<i>Date unknown</i>)						
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	Kokubo, T. et al., "Solutions able to reproduce in vivo surface-structure changes in bioactive glass-ceramic A-W ³ ", <i>J. of Bio. Matls. Res.</i> , v.24, p721-734, 1990.						
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	Thomas, Ian M. "Multicomponent Glasses from the Sol-Gel Process," <i>Sol-Gel Technology for Thin Films, Fibers, Preforms, electronics, and specialty Shapes</i> . p1-15. (Rutgers-The State University of New Jersey). edited by Lisa C. Klein. <i>Date unknown</i>						
CA	Wheeler, D. L. and Stokes, K. E. "In View Evaluation of Sol-Gel Bioglass." (Part I: Histological Findings) <i>Date unknown</i>						
EXAMINER <i>CA jipin</i>				DATE CONSIDERED <i>5/29/98</i>			

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.